

**B. Clean Specification Changes**

**Please replace paragraph(s) starting at page 18, line 13 and ending at page 18, line 20 with the following paragraph(s):**

According to the video information interfacing method in a computer system according to the third embodiment of the present invention, as shown in Figure 6, the main body divides the display type information of the RGB video signal, and carries divided display type information on the horizontal sync signal, R video signal, G video signal, or B video signal. By doing so, the display type information is synchronized with the vertical sync signal ③. The main body also transmits to the monitor the display type information with the clock pulse for recognizing the display type information included in the vertical sync signal. Thus the divided display type information can be embedded into the horizontal sync signal and the vertical sync signal, as well as the video signals. Additionally, the clock pulse for recognizing the display type information is preferably included in the vertical sync signal.